Philips
Active 3D glasses

for 3D Max TVs

PTA517

3D Max home cinema experience

Full HD 3D for truly immersive viewing

Experience 3D movies, games and sports like never before with these 3D Max glasses. Philips uses the latest Active 3D technology to deliver a truly immersive Full HD 3D viewing experience. Enjoy the ultimate resolution in 3D and be part of the action!

The ultimate home cinema 3D experience

- Active 3D Max technology to deliver a Full HD 3D experience
- Enjoy 3D on Philips 3D Max and Full HD 3D ready TVs
- Unique 3D Max Two Player Full Screen Gaming mode
- High-contrast active 3D glasses for the best 3D experience

Designed around you

- Adjustable nose bridge for best personal comfort
- Flexible and lightweight design for maximum comfort
- Protective pouch to store your glasses safely
- Rechargeable Active 3D glasses
- Long hours of 3D movies with only one battery charge

PHILIPS
sense and simplicity

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Highlights

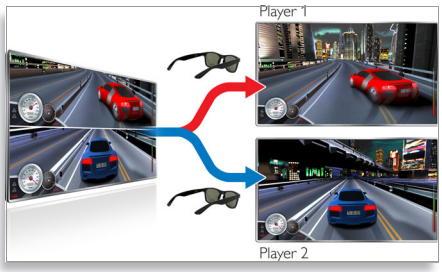
Active 3D Max technology

Be enthralled by 3D movies in your own living room with the 3D Max. Enjoy real-life depth and stunning Full HD resolution thanks to the combination of the ultra fast display and Active shutter glasses. With these PTA516 glasses and your 3D Max TV you can now start to enjoy 3D TV.

3D Max and Full HD 3D ready TV

These active 3D glasses will deliver you the Full HD 3D experience on all 3D Max TVs as well as on earlier Full HD 3D ready TVs.

3D Max Two Player Full Screen



With these 3D Max active glasses, your TV can deliver the ultimate Two Player Full Screen Gaming experience. In 2D two-player games, each gamer usually sees their game on half the screen. Using 3D technology, each player can now enjoy the game in full screen at the same time, with just a click of a button on the glasses.

Adjustable nose bridge

The nose pads of these 3D glasses are adjustable to fit any nose. Even when wearing prescription glasses behind them, your personal viewing comfort is guaranteed.

Flexible and Lightweight

With the design choice of lightweight and flexible materials they will feel so comfortable, you wouldn't think you were wearing any glasses.

Protective pouch

A protective pouch is provided for easy and convenient storage of the glasses when they are not in use.

Rechargeable Active 3D glasses

With these active 3D glasses you never need to replace or dispose batteries again. Via USB you can juice up your glasses without ever reaching the end of your 3D experience.

High-contrast lenses

Regular active 3D glasses with polarising filters are slightly dark even when light passes through. With these high-contrast lenses, your total 3D experience will be enhanced and more enjoyable.

Long-lasting battery

These rechargable active 3D glasses have a long-lasting battery life. Lean back and enjoy hours and hours of a stunning 3D experience on your Philips TV with only one battery charge.

Specifications

Convenience

- Ease of Use: low battery indication, auto switch off, USB rechargeable, on-off switch, auto mode for dual player

Dimensions

- Product weight: 0.07 kg
- Product dimensions (WxDxH): 75 x 88 x 238 mm

Accessories

- Included accessories: 1 x cleaning cloth bag, Charging cable USB A > Micro-B, User Manual

Related Products

- Compatible with: PTA215, 32PFL9606, 37PFL9606, 40PFL8505, 40PFL8605, 40PFL8606, 40PFL9605D, 40PFL9606, 40PFL9705, 40PFL9715, 42PFL8605, 46PDL8906, 46PFL8505, 46PFL8605, 46PFL8606, 46PFL8685, 46PFL8686, 46PFL9705, 46PFL9706, 46PFL9715, 52PFL8605, 52PFL9606, 58PFL9955, 58PFL9955D, 58PFL9956, _PFL5507 (Eu), _PFL7007 (Eu), _PFL8007 (Eu), 46PFL9007, 60PFL9007

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* Health Warning:
* If you or your family has a history of epilepsy or photosensitive seizures, consult a medical professional before exposing yourself to flashing light sources, rapid image sequences or 3D viewing.
* To avoid discomfort such as dizziness, headache or disorientation, we recommend not watching 3D for extended periods of time. If you experience any discomfort, stop watching 3D and do not immediately engage in any potentially hazardous activity until you symptoms have disappeared.
* Parents should monitor their children during 3D viewing and ensure they do not experience any discomfort as mentioned above. Watching 3D is not recommended for children under 6 years of age as their visual system is not fully developed yet.
* Do not use the 3D glasses for any purpose other than watching 3D TV.
* CHOKING HAZARD - Do not let children under 3 years of age play with the 3D glasses; they could choke on the battery lid or battery.
* 3D Max two player gaming is only supported by 3D Max TVs with the following set types: 58pfl9956, 46pfl9706, 37pfl9606, 52pfl9606, 46pfl8686, 40pfl8606, 46pfl8606